

1. (Twice Amended) An active matrix liquid crystal display comprising:

a plurality of pixel TFTs arranged in rows and columns on a TFT substrate and arrayed in a matrix;

driver TFTs formed on said TFT substrate and forming a driver circuit for driving said pixel TFTs;

B 1 a layer of a liquid crystal material with which said pixel TFTs and driver TFTs are in contact directly or via a thin film;

a counter substrate located opposite to said TFT substrate, with a side edge of said counter substrate being substantially aligned with a side edge of said TFT substrate; [and]

a bus line provided on said TFT substrate and connected with the corresponding pixel TFTs; and

a nonconductive or weakly conductive material applied or adhesively bonded to said side edge of said counter substrate and said side edge of said TFT substrate and a part of said bus line provided at said side edge of said TFT substrate.

B 2 9. (Twice Amended) A method of fabricating an active matrix liquid crystal display having a plurality of pixel TFTs arranged in rows and columns on a TFT substrate and arrayed in a matrix, driver TFTs formed on said TFT substrate and forming a driver circuit for driving said pixel TFTs, a bus line formed on said

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TFT substrate and connected with corresponding pixel TFTs, a layer of a liquid crystal material with which said pixel TFTs and driver TFTs are in contact directly or via a thin film, and a counter substrate located opposite to said TFT substrate, said method comprising the steps of:

cutting said TFT substrate and said counter substrate and said bus line at a common position to thereby form a cut side edge of said TFT substrate and a cut side edge of said counter substrate and a cut side edge of said bus line in alignment with each other; and

applying or adhesively bonding a nonconductive or weakly conductive material to said cut side edge of said TFT substrate and said cut side edge of said counter substrate and said cut side edge of said bus line.

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17. (Amended) An active matrix liquid crystal display comprising:

a plurality of pixel TFTs arranged in rows and columns on a TFT substrate and arrayed in a matrix;

driver TFTs formed on said TFT substrate and forming a driver circuit for driving said pixel TFTs;

a layer of a liquid crystal material with which said pixel TFTs and driver TFTs are in contact directly or via a thin film;

a counter substrate located opposite to said TFT substrate;  
[and]

a bus line provided on said TFT substrate and connected with  
corresponding pixel TFTs; and

a nonconductive or weakly conductive material applied or  
adhesively bonded to a side edge of said counter substrate and a  
side edge of said TFT substrate and a part of said bus line  
provided at said side edge of said TFT substrate,

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wherein said nonconductive or weakly conductive material is  
provided outside a control circuit for controlling said driver  
circuit or outside [a] said bus line [connected with at least one  
of said pixel TFTs].

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18. (Amended) An active matrix liquid crystal display  
comprising:

a plurality of pixel TFTs arranged in rows and columns on a  
TFT substrate and arrayed in a matrix;

driver TFTs formed on said TFT substrate and forming a  
driver circuit for driving said pixel TFTs;

a layer of liquid crystal material with which said pixel  
TFTs and driver TFTs are in contact directly or via a thin film;

a counter substrate located opposite to said TFT substrate;  
[and]

a bus line provided on said TFT substrate and connected with  
corresponding pixel TFTs; and

a nonconductive or weakly conductive material applied or  
adhesively bonded to a side edge of said counter substrate and a  
side edge of said TFT substrate and a part of said bus line  
provided at said side edge of said TFT substrate,

wherein said nonconductive or weakly conductive material  
comprises an epoxy resin.

19. (Amended) An active matrix liquid crystal display  
comprising:

a plurality of pixel TFTs arranged in rows and columns on a  
TFT substrate and arrayed in a matrix;

driver TFTs formed on said TFT substrate and forming a  
driver circuit for driving said pixel TFTs;

a layer of a liquid crystal material with which said pixel  
TFTs and driver TFTs are in contact directly or via a thin film;

a bus line provided on said TFT substrate and connected with  
at least one of said pixel TFTs;

a counter substrate located opposite to said TFT substrate;  
[and]

a nonconductive or weakly conductive material applied or  
adhesively bonded to a side edge of said counter substrate and a

side edge of said TFT substrate and a part of said bus line  
provided at said side edge of said TFT substrate,

wherein said bus line is not short-circuited with an outside  
of said active matrix liquid crystal display.

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cont 20. (Amended) An active matrix liquid crystal display  
comprising:

a plurality of pixel TFTs arranged in rows and columns on a  
TFT substrate and arrayed in a matrix;

driver TFTs formed on said TFT substrate and forming a  
driver circuit for driving said pixel TFTs;

a bus line provided on said TFT substrate and connected with  
at least one of said pixel TFTs;

a layer of a liquid crystal material with which said pixel  
TFTs and driver TFTs are in contact directly or via a thin film;